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- 5. (Previously Presented) A high-pressure discharge lamp as cla aed in claim 1, wherein the discharge vessel has a quartz wall or a ceramic wall.
- 6. (Previously Presented) A high-pressure discharge lamp as clanded in claim 1, wherein the ratio of the distance de between the electrodes (6, 7) to the height hat the high-pressure discharge lamp measured along the longitudinal axis (22) lies in a range of

$$0.02 \leq \frac{d_e}{h_{dl}} \leq 0.2.$$

7. (Canceled)

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- 8. (Canceled)
- 9. (Currently Amended) A high-pressure discharge lamp compring:

an outer envelope (1) in which a discharge vessel 11) is arranged around a longitudinal axis (22),

the discharge vessel (11) enclosing, in a gastight 1 anner, a discharge space (13) provided with an ionizable filling,

the discharge vessel (11) having a first (2) and a s cond (3) mutually opposed neck-shaped portion through which a first (4) and a second (5) c rent-supply conductor, respectively, extend to a pair of electrodes (6, 7) arranged in the scharge space (13),

the outer envelope (1) having a bulb-shaped portion (2)-adjacent the discharge space (13),

the bulb-shaped portion (2) having a wall thickness d_1 , the remainder of the outer envelope (1) having a v .II thickness d_2 , wherein the ratio of d_1 and d_2 in a range of:

$$0.4 \le \frac{d_1}{d_2} \le 0.8.$$